### **Pritam Manna**

Hooghly, West Bengal pritammanna814@gmail.com | 9382455467 | DoB: 13.07.2000

Experienced React js developer skilled in creating dynamic and responsive user interfaces, integrating RESTful APIs, and collaborating with cross-functional teams for delivering high-quality software solutions. Proficient in backend development with Node.js and MongoDB, ensuring end-to-end development process.

#### **Professional Experience**

## Arodek Technology Consulting Private Limited Full Stack Developer

10/22 - present

- Freelly Admin Portal: I'm developing admin portal for Freelly carpool app which will control all the aspects of the app like users, settings, payment history, customer service etc using React js.
- IFB Document upload portal: I have designed the document upload portal for IFB where vendors will
  upload invoices which will go for scanning and also maintaining all activities like vendor list, upload
  report, scanning report etc using React js.
- IFB MIS Portal: I have designed an admin dashboard website for maintaining and generating weekly and monthly MIS reports and storing all the data in the database using REST APIs using React js.
- Rashmi automation invoice portal: I'm developing an Admin portal using react js for Rashmi group
  where all the automated extracted invoices are stored in the portal from the database using REST APIs.
  Using this portal all the invoices will be checked and verified by the admin and after verifying admin do
  the park MIRO and send all the data to the SAP database using SAP BAPI. I built a backend part also for
  this portal, which will generate and download Excel files for all the reports of this portal using Node.js
  and MongoDB.

#### **Education**

# College of engineering and management kolaghat I Bachelor Of Technology - 8.5

07/18 - 07/22

Completed B.Tech in Information technology

#### Languages

- Bengali (First language)
- English
- Hindi

### **Key Skills**

- Javascript
- React Js
- HTML5
- CSS3
- Node.Js
- RESTful API
- MongoDB
- Git